
Subject: Re: EV MC-8's???

Posted by [hurdy_gurdyman](#) on Tue, 25 May 2004 22:51:20 GMT

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Hey Wayne, here's what I have. $F_s = 75$ $Q_{es} = 0.87$ $Q_{ms} = 1.95$ $Q_{ts} = 0.60$ $V_{as} = 29.7$ (no units of measurement given) $R_e = 6.5$ $L_e = 0.0$ (?) $S_d = 194$ $X_{max} = 300$ (no units of measurement given) An old EV flier has this to say: $SPL = 97$ dB/1 W/1 M voice coil = 1 inch Frequency response = 42-20,000 Hz Magnet = 10 oz ceramic Net weight = 4 lb 2 oz Maybe EV's old flier is a bit optimistic ;^) Dave
